Message

From: Ganguli, Swarupa [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=BC13D25B3BA344ACB7536782B6101855-SGANGULI]

Sent: 10/17/2019 4:26:52 PM

To: Muhuri, Prapti [Prapti_Muhuri@americanchemistry.com]; Bray, Brandon [Bray.Brandon@epa.gov]

Subject: RE: ATTACHED: America Recycles Measurement WG draft definition of recycling (suggestion provided)

Hi Prapti – That's perfect. Please go ahead and send an invite directly to me and Brandon.

Swarupa Swarupa Ganguli, Measurement Team Lead Resource Conservation Branch EPA (703) 308-0035

From: Muhuri, Prapti < Prapti_Muhuri@americanchemistry.com>

Sent: Thursday, October 17, 2019 12:08 PM

To: Ganguli, Swarupa <Ganguli.Swarupa@epa.gov>; Bray, Brandon <Bray.Brandon@epa.gov>

Subject: RE: ATTACHED: America Recycles Measurement WG draft definition of recycling (suggestion provided)

Hi Swarupa,

Thanks for your note – sure, we could chat today. How about 4:30p? I'll send an invite. I'll see if my colleague, Craig Cookson can join as well.

Best, Prapti

Prapti S. Muhuri | American Chemistry Council Manager, Recycling & Recovery, Plastics Division prapti_muhuri⊕americanchemistry.com

700 2nd Street, NE | Washington, DC | 20002

O: Ex. 6 Personal Privacy (PP)

ACC Recycling | The Chemical Recycling Alliance

From: Ganguli, Swarupa [mailto:Ganguli.Swarupa@epa.gov]

Sent: Thursday, October 17, 2019 11:46 AM

To: Muhuri, Prapti Prapti <a href="mailto:Prapti_Muhuri@americanchemistry

Subject: RE: ATTACHED: America Recycles Measurement WG draft definition of recycling (suggestion provided)

Hi Prapti -

Thank you for your email to Brandon last week. Brandon and I have been discussing how to address your concern about the definition, and we thought it might be more expedient to have a call with you. We are both available this afternoon, anytime after 2:00 p.m. Would you have any time to talk between 2 and 5 PM today?

Best,

Swarupa Swarupa Ganguli, Measurement Team Lead Resource Conservation Branch From: Muhuri, Prapti < Prapti | Muhuri@americanchemistry.com >

Sent: Tuesday, October 08, 2019 3:00 PM **To:** Bray, Brandon <<u>Bray.Brandon@epa.gov</u>>

Cc: Boxman, Suzanne <boxman.suzanne@epa.gov>; Ganguli, Swarupa < Ganguli.Swarupa@epa.gov>; Vance, Ronald

<Vance.Ronald@epa.gov>; Villamizar, Nicole <Villamizar.Nicole@epa.gov>

Subject: RE: ATTACHED: America Recycles Measurement WG draft definition of recycling (suggestion provided)

Dear Brandon,

I wasn't able to join last week's Measurement call, but wanted to provide a suggestion to the definition below on behalf of ACC.

Recycling refers to the series of activities by which discarded or used materials are collected, sorted, processed and/or converted into feedstock and are used in the manufacture of new products. Excludes the use of these materials for energy production or as fuel substitutes as well as for composting.

We would like to propose a substitute to the sentence above (in red):

"Excludes the use of these materials for direct combustion electricity generation, direct combustion steam generation, or for composting."

Please let me know if this can be put forth for consideration by the Work Group.

Thanks, Prapti

Prapti S. Muhuri | American Chemistry Council Manager, Recycling & Recovery, Plastics Division prapti_muhuri@americanchemistry.com 700 2nd Street, NE | Washington, DC | 20002 O: Ex. 6 Personal Privacy (PP) | ACC Recycling | The Chemical Recycling Alliance

From: Bray, Brandon [mailto:Bray.Brandon@epa.gov]

Sent: Thursday, September 26, 2019 5:52 PM

Cc: Boxman, Suzanne <boxman.suzanne@epa.gov>; Ganguli, Swarupa <Ganguli.Swarupa@epa.gov>; Vance, Ronald

<Vance.Ronald@epa.gov>; Villamizar, Nicole <Villamizar.Nicole@epa.gov>

Subject: ATTACHED: America Recycles Measurement WG draft definition of recycling

Dear America Recycles Measurement workgroup members,

Attached please find the most recent version of the draft recycling definitions document, revised per the conversations on the August workgroup call. The proposed definition of recycling that the workgroup has developed is at the very end of the document (item 6 on page 4).

Please look this over before the Measurement workgroup call scheduled for Thursday, October 3, 1-2:30 PM (ET). We will be continuing our discussion of the definition on that call.

Thanks,

-Brandon

Brandon Bray
Physical Scientist
U.S. EPA Office of Resource Conservation and Recovery
Resource Conservation and Sustainability Division
Sustainable Materials Branch
(703) 308-7253

NOTICE: This email originated from a source outside of the American Chemistry Council. Do not click any links or access attachments unless you are expecting them, and know that the content is safe. individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 - 2nd Street NE, Washington, DC 20002, www.americanchemistry.com **NOTICE**: This email originated from a source outside of the American Chemistry Council. Do not click any links or access attachments unless you are expecting them, and know that the content is safe. individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 - 2nd Street NE, Washington, DC 20002, www.americanchemistry.com